PALM Intranet

Application Number [ ] Submit

IDS Flag Clearance for Application 09753982

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2001-01-02	8	Y ☑	2001-08-25 04:54:25.0	EXPO-CONV
Update					

Refine Search

Search Results -

Terms	Documents
L39 and L33	0

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L40

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Monday, July 24, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L40	L39 and L33	0	L40
L39	L35 or L36 or L38	90	L39
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L38	(5764543 | 5890175 | 6105069 | 6058426 | 5953707 | 5768501 | 5646864 | 5297031 | 5864483 | 5611048 | 5864662 | 5539877 | 5513343 | 6349237 | 6104868 | 5159685 | 5483637 | 5495610 | 5883955 | 6219700 | 4972453 | 5621663 | 5696975 | 5729735 | 5974403 | 6289462 | 6195697 | 6067525 | 6006196 | 5761502 | 5694546 | 5999525 | 5109337 | 6487718 | 5832196 | 6157915 | 5655068 | 5819028 | 5974391 | 6470496 | 6167378 | 6006016 | 6199204 | 5893905 | 5974395 | 6256676 | 6151582 | 5895454 | 6347398 | 4491947 | 5987423 | 6314565 | 6253339 | 5907490)![PN]	54	L38
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		

L37	('6606744'| 'US 6606744B') [ABPN1,NRPN,PN,TBAN,WKU]	1951488	L37
L36	('6606744'| 'US 6606744B')[URPN]	34	L36
L35	6606744.pn.	2	L35
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L34	L33 and (first and second)	7	L34
L33	L31 and ((item$ or product$) with (price or pricing or cost$))	7	L33
L32	L31 and (price or pricing or cost$)	25	L32
L31	((download$ adj3 program$) same consumer$) and ((transfer$ or transmit$) with (information or data) with (server$ or source$)) and @ad<=20001215	27	L31
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L30	L29 and l14 AND "BRAKE-BY-WIRE"	2	L30
L29	l25 or l27 or l28	47	L29
L28	('20040143379'| '20020108804'| '7019623'| '6612392'| '6546780'| '6474688') [URPN]	18	L28
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L27	(4753599 | 6219604 | 6389343 | 5218769 | 4578592 | 5276620 | 5198981 | 4932285 | 4180713 | 3744817 | 6481272 | 5152358 | 6079513 | 6155106 | 4259665 | 5453929 | 4421960 | 3585626 | 4574653 | 5732791 | 4210905 | 4706072 | 6488115)![PN]	23	L27
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L26	('20040143379'| '20020108804'| '7019623'| '6612392'| '6546780'| '6474688') [ABPN1,NRPN,PN,TBAN,WKU]	11	L26
L25	L23 or L24	6	L25
L24	L20 and @ad<=20030117	6	L24
L23	L20 and @pd<=20030117	2	L23
L22	L20 and L4	0	L22
L21	L20 and l14	0	L21
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L20	L14 AND L6	11	L20
L19	L15 AND L6	1	L19
L18	L15 AND L7	1	L18
L17	L16 AND L8	1	L17
L16	L15 AND (TRANSDUCER OR CONVER$)	130	L16
L15	L14 AND "BRAKE-BY-WIRE"	170	L15
L14	"STEER-BY-WIRE"	740	L14
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L13	L8 AND (STEER$ WITH CONVER$)	9	L13
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L12	L8 AND (STEER$ AND TRANSDUCER$)	5	L12
L11	L9 AND L10	3	L11
L10	L8 AND (STEER$ SAME TRANSDUCER$)	3	L10

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L35: Entry 1 of 2 File: USPT Aug 12, 2003

US-PAT-NO: 6606744
DOCUMENT-IDENTIFIER: US 6606744 B1
** See image for Certificate of Correction **

TITLE: Providing collaborative installation management in a network-based supply chain environment

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Accenture, LLP	Palo Alto	CA			02

APPL-NO: 09/444654 [PALM]
DATE FILED: November 22, 1999

INT-CL-ISSUED: [07] G06 F 9/445 @ 30/00

US-CL-ISSUED: 717/174; 717/174, 717/178, 705/26
US-CL-CURRENT: 717/174; 705/26, 717/178

FIELD-OF-CLASSIFICATION-SEARCH: 717/168, 717/170, 717/171, 717/174, 717/177, 717/172, 717/102, 717/176, 717/178, 705/1, 705/21, 705/26, 705/28, 709/201, 709/217, 709/227
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected Search ALL Clear

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	4491947	January 1985	Frank	
☐	4972453	November 1990	Daniel et al.	
☐	5109337	April 1992	Ferriter et al.	
☐	5159685	October 1992	Kung	
☐	5297031	March 1994	Gutterman et al.	

☐	5483637	January 1996	Winokur et al.	
☐	5495610	February 1996	Shing et al.	709/221
☐	5513343	April 1996	Sakano et al.	
☐	5539877	July 1996	Winokur et al.	
☐	5611048	March 1997	Jacobs et al.	713/202
☐	5621663	April 1997	Skagerling	
☐	5646864	July 1997	Whitney	
☐	5655068	August 1997	Opoczynksi	
☐	5694546	December 1997	Reisman	
☐	5696975	December 1997	Moore et al.	717/168
☐	5729735	March 1998	Meyering	
☐	5761502	June 1998	Jacobs	
☐	5764543	June 1998	Kennedy	
☐	5768501	June 1998	Lewis	
☐	5819028	October 1998	Manghirmalani et al.	
☐	5832196	November 1998	Croslin et al.	
☐	5864483	January 1999	Brichta	
☐	5864662	January 1999	Brownmiller et al.	
☐	5883955	March 1999	Ronning	
☐	5890175	March 1999	Wong et al.	
☐	5893905	April 1999	Main et al.	
☐	5895454	April 1999	Harrington	
☐	5907490	May 1999	Oliver	
☐	5953707	September 1999	Huang et al.	
☐	5974391	October 1999	Hongawa	
☐	5974395	October 1999	Bellini et al.	705/9
☐	5974403	October 1999	Takriti et al.	
☐	5987423	November 1999	Arnold et al.	
☐	5999525	December 1999	Krishnaswamy et al.	
☐	6006016	December 1999	Faigon et al.	
☐	6006196	December 1999	Feigin et al.	
☐	6058426	May 2000	Godwin et al.	
☐	6067525	May 2000	Johnson et al.	
☐	6104868	August 2000	Peters et al.	
☐	6105069	August 2000	Franklin et al.	709/229
☐	6151582	November 2000	Huang et al.	
☐	6157915	December 2000	Bhaskaran et al.	705/7
	6167378	December 2000	Weber, Jr.	

☐				
☐	6195697	February 2001	Bowman-Amuah	
☐	6199204	March 2001	Donohue	717/178
☐	6219700	April 2001	Chang et al.	709/222
☐	6253339	June 2001	Tse et al.	
☐	6256676	July 2001	Taylor et al.	709/246
☐	6289462	September 2001	McNabb et al.	713/201
☐	6314565	November 2001	Kenner et al.	717/171
☐	6347398	February 2002	Parthasarthy et al.	717/178
☐	6349237	February 2002	Koren et al.	
☐	6470496	October 2002	Kato et al.	717/173
☐	6487718	November 2002	Rodriguez et al.	717/177

OTHER PUBLICATIONS

Tan et al, "Applying component technology to improve global supply chain network management", ACM pp. 296-301, 1999.*
Ball et al, "Supply chian infrastructures system integration and information sharing", ACM SIGMOD, vol. 31, No. 1, pp. 61-66, Mar. 2002.*
Fu et al, "Multi agent enabled modeling and simulation towards collaborative inventory management in supply chains", ACM Proc. winter simulation, pp. 1763-1771, 2000.*
Zhao et al, "Data management issues for large scale distributed wokflow system on the internet", The database for Adv. in Inf. Sys. vo. 29, No. 4, pp. 22-32, 1998.*
"Network Trends: Internet Technology Improves Supply Chain Management". Asia computer Trends. Singapore. Dec. 14, 1998.
"Network Two Chooses Netcool to Support Ongoing Expansion and Proactive Management Initiative", Business Wire, Nov. 2, 1998, 2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"Proactive Networks Offers TelAlert-Pronto Watch 2.5 Integration", business Wire, Nov. 2, 1998, 2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"User's Guide for Microsoft Project." 1995; Microsoft Corporation. pp. 3,4,14-16, 82-84, 91, 130, 132-134, 175, 209. Document No. Pj62476-0895.

ART-UNIT: 2122

PRIMARY-EXAMINER: Khatri; Anil

ATTY-AGENT-FIRM: Oppenheimer Wolff & Donnelly, LLP Nader; Rambed

ABSTRACT:

A system, method and article of manufacture are provided for collaborative installation management in a network-based supply chain environment. According to an embodiment of the invention, telephone calls, data and other multimedia information are routed through a network system which includes transfer of information across the internet utilizing telephony routing information and internet protocol address information. The system includes integrated Internet Protocol (IP) telephony services allowing a user of a web application to communicate in an audio fashion in-band without having to pick up another telephone. Users can click a button and go to a call center through the network

using IP telephony. The system invokes an IP telephony session simultaneously with the data session, and uses an active directory lookup whenever a user uses the system. Users include service providers and manufacturers utilizing the network-based supply chain environment.

18 Claims, 130 Drawing figures

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End of Result Set

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L35: Entry 2 of 2 File: DWPI Aug 12, 2003

DERWENT-ACC-NO: 2003-754690
DERWENT-WEEK: 200371
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TITLE: Collaborative installation management method involves providing integrated Internet protocol telephone services to allow user to communicate in audio fashion-in-band, during data session, just by clicking button

INVENTOR: MIKURAK, M G

PATENT-ASSIGNEE: ACCENTURE LLP (ACCEN)

PRIORITY-DATA: 1999US-0444654 (November 22, 1999)

Search Selected Search ALL Clear

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6606744 B1	August 12, 2003		285	G06F009/445

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6606744B1	November 22, 1999	1999US-0444654	

INT-CL (IPC): G06 F 9/445

ABSTRACTED-PUB-NO: US 6606744B
BASIC-ABSTRACT:

NOVELTY - The data is transmitted over a network, during data session for managing installation of a service utilizing a network. An integrated Internet protocol telephony services allows user of web application to communicate in an audio fashion in-band, during data session, just by clicking a button and the communication is limited based on the user profile.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(1) collaborative installation management system; and

(2) program storing instructions for collaborative installation management.

USE - For managing collaborative installation management for routing telephone calls in private branch exchange (PBX) telephone switches, central office, keys and hybrid telephone system, call accounting system, voice messaging system, computer telephony interface devices, automatic call distribution devices, Internet servers

etc.

ADVANTAGE - Economies of scale are enabled, rationalization of procurement and inventory, rationalization of distribution and logistics facilities and facilitation of development of industry wide standard.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart explaining process for affording a network based supply chain frame work.

ABSTRACTED-PUB-NO: US 6606744B
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.3/143

DERWENT-CLASS: T01 W01
EPI-CODES: T01-N01A2E; T01-N01D1; T01-S03; W01-C05B4;

Previous Doc Next Doc Go to Doc#

09/753,982 -

Results of Search in 1976 to present db for:
((((SPEC/match AND SPEC/bill) AND "customer profile") AND "client-server") AND interchange): 12 patents.
Hits 1 through 12 out of 12

1 6,789,252 Building business objects and business software applications using dynamic object definitions of ingrediential objects

2 6,754,181 System and method for a directory service supporting a hybrid communication system architecture

3 6,731,625 System, method and article of manufacture for a call back architecture in a hybrid network with support for internet telephony

4 6,721,713 Business alliance identification in a web architecture framework

5 6,615,166 Prioritizing components of a network framework required for implementation of technology

6 6,536,037 Identification of redundancies and omissions among components of a web based architecture

7 6,519,571 Dynamic customer profile management

8 6,473,794 System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

9 6,335,927 System and method for providing requested quality of service in a hybrid network

10 5,999,525 Method for video telephony over a hybrid network

11 5,867,495 System, method and article of manufacture for communications utilizing calling, plans in a hybrid network

12 5,867,494 System, method and article of manufacture with integrated video conferencing billing in a communication system architecture